Nebraska State Energy Sector Partnership

Western Regional Project Team syNErgy Proposal

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Section 1: Project Overview and Approach

The Western Regional Project Team respectfully submits this proposal to enhance workforce development and provide training opportunities related to the renewable energy sector in the Western region of Nebraska. The renewable energy focus for the Western region is wind technology. Wind may seem to be a simple energy piece, but the Western Regional Project Teams is taking a "seed to plate" approach to wind energy and is considering all employment opportunities in the Wind manufacturing industry.

The Western project will be administered through the local One-Stop Career Center in North Platte, but will serve the entire 12 counties outlined in the SESP Charter's Request for Proposal. Due to the large geographic area covered by the Western project, current partnerships within the local One-Stop Career Centers will aide in the implementation of the Western project. The local Workforce Investment Act (WIA) system and infrastructure will be mirrored for the Western project. The syNErgy case manager will have direct communication with WIA case managers and Career Center staff that will serve as a resource for recruiting potential syNErgy participants.

While the primary focus of the Western project is Wind, the Western Regional Project

Team is aware that energy efficiency is an issue for all Nebraskans. For this reason, the Western

project has expanded to include energy efficient related trainings. Efforts will be made to

partner with other energy related programs, such as the Rural Economic Development Energy

Efficiency effort, and Nebraska Energy Office's Weatherization Assistance Program.

Western training opportunities to develop and enhance workforce development in the wind industry include: basic skill "boot camps" for entry level and pre-employment participants; Occupational Skills Trainings which include certificate programs; On the Job Trainings (OJTs) with local employers; Apprenticeship and Pre-Apprenticeship programs; Internships, both paid and unpaid, to allow students to gain "real world" experience with employers; and Customized Trainings to meet the specific needs of local employers in the Western area.

The goal of the Western syNErgy project is to expand the wind production and manufacturing employment and training opportunities in the region; and to prepare individuals to meet the demands that are expected to exist in the near future.

Section 2: Work Plan

a. Comprehensive Workforce Services (Outreach, Recruitment, Assessment)

The One-Stop Career Centers and industry employers will be direct assets in the areas of outreach and recruitment. Business Service Representatives (BSRs) located in the local Career Centers will assist with employer outreach, recruitment and engagement for the Western syNErgy project. The syNErgy case manager will be responsible for participant outreach and recruitment. To maximize the potential for recruitment and outreach, various forms of media/communications will be utilized. These techniques include, but are not limited to, electronic transmissions through phone or email, print media to include potential correspondence to adjacent programs, and word of mouth medium between employers and project affiliates.

Current recruitment strategies for WIA and similar programs will be utilized. syNErgy recruitment will extend beyond these strategies to target unemployed individuals who meet the "priority populations" outlined in the SESP Request for Proposal. This will be accomplished by coordinating with other agencies and organizations that currently serve these priority populations. syNErgy will also target high-skilled unemployed workers who closely resemble "incumbent workers". Labor Unions will be a key resource for targeting the high-skilled unemployed population. Industry organizations and NDOL's Rapid Response/Layoff Report will also be utilized to target unemployed individuals with skills related to this project's focus.

The Workforce Investment Act (WIA) systems and infrastructure will be mirrored for the Western syNErgy project. WIA style case management, which includes a "wrap-around" service strategy, will be implemented to provide syNErgy participants the intensive case management necessary to successfully complete a training program. All syNErgy participants will be assessed to determine the best and most appropriate service strategy for their training. Unemployed workers will receive the same assessments that the local WIA programs provide, including basic skills assessments for Reading and Math.

b. Training Opportunities

| | Small Wind Technician | Wind Turbine Technician | Solar |
|--|---|-----------------------------------|---|
| Energy Focus | Wind Energy | Wind Energy | Energy Efficiency |
| New or Existing | New | New | New |
| On-line? | No | Yes (blended) | No |
| Type of Activity | Classroom; OJT; Apprenticeship; Incumbent Worker | Classroom | Classroom; Incumbent Worker; Customized |
| Incumb./ Unemp/ Both | Unemployed | Unemployed | Both |
| Training Provider(s) | MPCC; WNCC; Chadron State; UNK | WNCC | MPCC; WNCC; Chadron State; UNK |
| Pre-requisites | Building/construction/electrical experience or two-year college degree in related field | High School Diploma/GED; Physical | Building/construction/electrical experience or two-year college degree in related field |
| Certificate/ License/ Credential | Certificate (small wind installer) | Certificate & OSHA General Card | Basic Certificate; Advanced Certificate |
| Total Hours | 40 | 36 credit hours | 16-24 |
| Length of Time | 1 week | 1 year | 1 week |
| # of Sessions | 4 | 2 | 4 |
| Enrollment Timeline | 2 times per year | 1 time per year | 2 times per year |
| Trainees/Session | 10 | 8 | 10 |
| Total Trainees | 38 | 16 | 40 |
| Cost/Participant | \$1,500 | \$3,116 | \$475 |
| Total Training Cost | \$54,154 | \$49,856 | \$19,000 |
| Expected Wage/Hr | \$14 | \$18 | \$14 |

| | LEED | Weatherization | Energy Auditor |
|--|---|--------------------------------------|--------------------------------------|
| Energy Focus | Green Construction/Energy Efficiency | Green Construction/Energy Efficiency | Green Construction/Energy Efficiency |
| New or Existing | Existing | New | New |
| On-line? | Yes | No | No |
| Type of Activity | Classroom; Incumbent | Classroom | Classroom; Incumbent Worker |
| Incumb./ Unemp/ Both | Both | Both | Both |
| Training Provider(s) | AGC Building Chapter | MPCC; WNCC | MPCC; WNCC |
| Pre-requisites | Building/construction/electrical experience or two-year college degree in related field | Basic Reading and Math | Basic Reading and Math |
| Certificate/ License/ Credential | LEED Certified | Certificate | Certificate |
| Total Hours | 16 | 40 | 40 |
| Length of Time | 2 days | 1 week | 1 week |
| # of Sessions | 2 | 4 | 4 |
| Enrollment Timeline | 1 time per year | 2 times per year | 2 times per year |
| Trainees/Session | 5 | 8 | 10 |
| Total Trainees | 10 | 32 | 40 |
| Cost/Participant | \$855 | \$285 | \$333 |
| Total Training Cost | \$8,550 | \$9,120 | \$13,320 |
| Expected Wage/Hr | \$18 | \$12 | \$14 |

| | Boot Camps | Pre-Apprenticeships | Apprenticeships |
|--|---|-------------------------------------|---|
| | Wind/Green Construction/Energy | Wind/Green Construction/Energy | Wind/Green Construction/Energy |
| Energy Focus | Efficiency | Efficiency | Efficiency |
| New or Existing | New | Existing | Existing |
| On-line? | No | No | No |
| Type of Activity | Classroom | Classroom; OJT; Customized Training | Apprenticeship; OJT; Classroom |
| Incumb./ Unemp/ Both | Unemployed | Unemployed | Unemployed |
| Training Provider(s) | MPCC; WNCC | Steamfitters; IBEW | Steamfitters; IBEW |
| Pre-requisites | Basic Reading and Math | Boot Camp | High School Diploma/GED |
| Certificate/ License/ Credential | OSHA 10; First Aid, Lead Safe RRP; Intro to the Trades, Green Construction Basics | Certificate | Various (depending on the apprenticeship pursued): Welding/Rigging/Med-Gas/UA Star OSHA 30/CPR-Safety/Omaha Steam Iowa State Hydronic-HVAC-Elect. |
| Total Hours | 80 | 96 | 247/year |
| Length of Time | 2 weeks | 1 year | varies depending on apprenticeship |
| # of Sessions | 8 | 2 | 1 |
| Enrollment Timeline | 4 times per year | 1 time per year | 1 time per year |
| Trainees/Session | 10 | 3 | 2 |
| Total Trainees | 80 | 6 | 2 |
| Cost/Participant | \$950 | \$3,714 | \$8,549 |
| Total Training Cost | \$76,000 | \$22,284 | \$17,098 |
| Expected Wage/Hr | \$10 | \$12 | 49% of Journeyman Scale |

| | Safety Trainings | Green Systems Awareness | Welding |
|--|-------------------------------------|-------------------------------------|--|
| | | | Wind (manufacturing); Green |
| Energy Focus | Wind; Bio-Fuels; Green Construction | Wind; Bio-Fuels; Green Construction | Construction |
| New or Existing | Existing | Existing | New/Existing |
| On-line? | Yes | No | No |
| Type of Activity | Classroom; Customized | Classroom | Classroom; Incumbent Worker |
| Incumb./ | | | |
| Unemp/ Both | Both | Both | Both |
| Training Provider(s) | Steamfitters; IBEW; MPCC; WNCC | Steamfitters | Steamfitters; MPCC; WNCC |
| Pre-requisites | Basic Reading and Math | Pre-Apprenticeship | minimal to advanced experience required depending on the level of training |
| Certificate/ License/ Credential | OSHA card; Certificate | Certificate | Certificate |
| Total Hours | 16 | 30 hours | 48640 |
| Length of Time | 2 days | 5 weeks | 816 weeks |
| # of Sessions | 4 | 2 | 4 |
| Enrollment Timeline | 2 times per year | 1 time per year | 2 times per year |
| Trainees/Session | 8 | 5 | 12 |
| Total Trainees | 32 | 10 | 48 |
| Cost/Participant | \$285 | \$1,161 | \$1,900 |
| Total Training Cost | \$9,120 | \$11,610 | \$91,200 |
| Expected Wage/Hr | \$12 | \$16 | \$16 |

| | Heat Pump (HVAC) | Work-Type Experiences | |
|--|-------------------|------------------------------------|--|
| 5 5 | From Efficient | Wind/Green Construction/Energy | |
| Energy Focus | Energy Efficiency | Efficiency | |
| New or Existing | New | New | |
| On-line? | No | No | |
| Type of Activity | Classroom | OJT, Internships, Work Experiences | |
| Incumb./ Unemp/ Both | Incumbent | Unemployed | |
| Training Provider(s) | MPCC; WNCC | MPCC; WNCC; local employers | |
| Pre-requisites | HVAC background | Basic Reading & Math | |
| Certificate/ License/ Credential | Certificate | none | |
| Total Hours | 16 | varies | |
| Length of Time | 1 week | varies | |
| # of Sessions | 2 | 20 | |
| Enrollment Timeline | 1 time per year | on-going | |
| Trainees/Session | 10 | 1 | |
| Total Trainees | 20 | 20 | |
| Cost/Participant | \$950 | \$2,775 | |
| Total Training Cost | \$19,000 | \$55,500 | |
| Expected Wage/Hr | \$14 | \$12 | |

Western Training Opportunities Unemployed and Incumbent Worker Budget and Enrollments

U = Unemployed Worker I = Incumbent Worker

| A) | Wind | | | 54 | \$104,006 |
|-----------|---------------------|-----------|----------|----------|-----------------|
| | U worker | U cost | I worker | I cost | |
| | 54 | \$104,006 | 0 | \$0 | |
| | | | | | 4 |
| B) | Solar | | | 40 | \$19,000 |
| | U worker | U cost | I worker | I cost | |
| | 10 | \$4,750 | 30 | \$14,250 | |
| C) | LEED | | | 10 | \$8,550 |
| | U worker | U cost | I worker | I cost | |
| | 0 | \$0 | 10 | \$8,550 | |
| | | | | | |
| D) | Weatherization | | | 32 | \$9,120 |
| | U worker | U cost | I worker | I cost | |
| | 20 | \$5,700 | 12 | \$3,420 | |
| _, | | | | | |
| E) | Energy Auditor | | | 40 | \$13,300 |
| | U worker | U cost | I worker | I cost | |
| | 10 | \$3,330 | 30 | \$9,970 | |
| F) | Boot Camps | | | 80 | \$76,000 |
| | U worker | U cost | I worker | I cost | |
| | 80 | \$76,000 | 0 | \$0 | |
| G) | Pre-Apprenticeships | | | 6 | \$22,281 |
| G) | U worker | Heast | I worker | | 3 22,201 |
| | | U cost | | l cost | |
| | 6 | \$22,281 | 0 | \$0 | |

| Н) | Apprenticeships | | 2 | \$17,098 | |
|----|-----------------------|----------|----------|----------|----------|
| | U worker | U cost | I worker | I cost | |
| | 2 | \$17,098 | 0 | \$0 | |
| _ | | | | | |
| I) | Safety Trainings | | | 32 | \$9,120 |
| | U worker | U cost | I worker | I cost | |
| | 20 | \$5,700 | 12 | \$3,420 | |
| | | | | | |
| J) | Green Systems Awaren | ess | | 10 | \$11,609 |
| | U worker | U cost | I worker | I cost | |
| | 0 | \$0 | 10 | \$11,609 | |
| | | | | | |
| K) | Welding | | | 48 | \$91,200 |
| | U worker | U cost | I worker | I cost | |
| | 30 | \$57,000 | 18 | \$34,200 | |
| | | | | | |
| L) | Heat Pump | | | 20 | \$19,000 |
| | U worker | U cost | I worker | I cost | |
| | 5 | \$4,750 | 15 | \$14,250 | |
| | | | | | |
| M) | Work-Type Experiences | | | 20 | \$55,716 |
| | U worker | U cost | I worker | I cost | |
| | 20 | \$55,716 | 0 | \$0 | |

c. Supportive Services

Supportive services may be provided to Western syNErgy participants who are unable to obtain such services from other providers in the community. These services may only be provided after it has been determined that such services are necessary to enable the participant to participate in syNErgy training or employment opportunities. Coordination between the syNErgy case manager and other partners, such as WIA, must take place to determine the availability of supportive services from sources other than the Western syNErgy project. To the greatest extent possible, syNErgy participants will be co-enrolled in programs that can leverage supportive service funds, such as WIA.

When supportive service funds cannot be leveraged, the syNErgy case manager will assess the participant's need for supportive services, document the results of the assessment, and document the provision of such services. Supportive services cost and time limitations will mirror those of the local WIA service provider; in some instances these limitations may be exceeded with the approval of the State syNErgy Program Coordinator. The cost limitation includes all supportive services provided during the participant's enrollment in syNErgy and those supportive services provided to the participant as part of follow up after exit. The cost of direct payment or reimbursement to clients for supportive services will be the actual costs incurred up to the maximum amount allowed. The cost of supportive services must be both reasonable and competitive in price. Assistance for allowable supportive services includes, but is not limited to:

- Transportation: Includes costs for items such as mileage reimbursement, basic car repairs, car liability insurance, bus, or other transportation fees.
- **Childcare**: May be provided by a licensed day care provider to clients who are not able to participate in syNErgy without such assistance.
- Protective clothing, eyewear, tools, equipment: These items may include eyewear, steel-toed shoes, work related or training related tools and equipment, uniforms, etc. If these items are required under the training program curriculum (included in the course syllabus), they become training costs, not supportive service costs.

• **License, Test and Application fees**: For the payment of such fees as they pertain to training or employment opportunities in the renewable energy field.

The Western syNErgy case manager will assist participants in finding linkages, referrals, and information about the availability of supportive service assistance not provided or funded by the Western syNErgy project. Such services may include: food stamps, temporary assistance for needy families (TANF), veteran's assistance funds, financial assistance for education, county public assistance funds, etc.

d. Performance, Placement & Retention

The Western syNErgy project relies on established partnerships with the local One-Stop Career Centers to meet the performance outcomes outlined below. The Western syNErgy project will partner with the Career Center's Wagner Peyser staff, most notably Business Service Representatives (BSRs), to utilize their employer contacts for possible job placement opportunities. The Western project will also utilize the Nebraska Department of Labor's new web-based Management Information System (MIS), NEworks. NEworks will allow for case management, participant tracking, resume development, job search and follow up services. By utilizing NEworks, syNErgy participants will have the ability to search and apply for numerous renewable energy employment opportunities either on their own, or with the assistance of their case manager. For retention, part of the "Intensive Case Management" service model is to continue services and contact with participants after they have completed training and obtained employment. This strategy allows for a greater success rate for participants who may not have immediate success in their new employment opportunities.

While the Western proposal does not include letters of commitment from local industry employers, the syNErgy Service Provider and Training Providers will continue to foster employer involvement throughout the life of this project. Employer incentives, such as the Work Opportunity Tax Credit (WOTC), On the Job Trainings (wage reimbursement), Customized Trainings for employers with specific workforce needs, and student Internship opportunities will be marketed to potential employers.

The Western syNErgy project has an "Entered Employment" goal of 80% for Unemployed Workers; and an "Average Earnings" goal of \$10 per hour for Unemployed

Workers, and \$16 per hour for Incumbent Workers. There is no Entered Employment goal for Incumbent Workers because they are already employed in the construction or energy industry. The difference in Average Earnings goals for Incumbent Workers and Unemployed Workers is due to the fact that the Incumbent Workers will most likely be earning Experienced Level Wages when they start their syNErgy training, and will be poised to earn an even higher salary after their renewable energy training. Unemployed Workers will most likely start earning Entry Level Wages once they obtain employment in the renewable energy industry.

The Western region's Planned Performance Outcomes (see Attachment 2) are based on the percentage of syNErgy training funds the Western region received for the syNErgy project; \$600,000 out of a statewide total of \$2.6 million in training funds is 23%. Based on this percentage, the Western region is assuming responsibility for 23% of the Statewide Planned Performance Outcomes.

Expected service numbers are higher for Incumbent Workers than Unemployed Workers. This is due to the fact that the Western project is seeking to secure job retention of incumbent workers in need of upgrading their skills. Job creation is an important goal of the syNErgy project, however job retention and prevention of laid off workers is also an area that syNErgy can impact.

e. Sustainability Plan

Training opportunities for the Western syNErgy project were developed in coordination with local training providers. The Western syNErgy project has established agency and program partnerships that will exist beyond the life of the grant. Relationships between employers, training providers and program service providers will be maintained to assist new job seekers, students, etc. The Western syNErgy project focuses on developing a highly skilled workforce with the knowledge and abilities to utilize their skills in renewable energy sector, most notably wind production and manufacturing.

Section 3: Organizational Structure

The Western syNErgy project will be housed out of the One-Stop Career Center in North Platte. The Western project will have one Full Time Equivalent (FTE), or "case manager" position for syNErgy. The syNErgy case manager will travel, as needed, throughout the Western

region, including McCook, Lexington and Scottsbluff. The case manager will operate out of the local One-Stop Career Centers, work with local training providers and employers, and serve syNErgy participants. In addition to the 1 FTE that the Western region will hire to implement the syNErgy project, the Western area will have an assigned syNErgy State Program Coordinator to provide technical assistance and act as the administrative entity for the Western project. The syNErgy State Program Coordinator will not be funded through the Western region's \$600,000.

The syNErgy case manager will mirror the case management strategies of the local WIA program. Training and technical assistance regarding syNErgy enrollment procedures and other syNErgy requirements will be provided to the syNErgy case manager. The case manager will be hired through Nebraska Department of Labor (NDOL). The syNErgy case manager will be an employee of NDOL, and will follow the organizational structure of their hiring agency.

Due to the high number of individuals that will be served through this project, the syNErgy case manager will be responsible for the case management of Unemployed Workers. The syNErgy State Program Coordinator will be responsible for the Incumbent Worker population. As such, the duties and services that case managers will provide to syNErgy participants not receiving "Incumbent Worker" training include, but are not limited to:

Outreach; Recruitment; Basic Skills Assessment (reading, math, etc.); Technical Skills
Assessment; Interest Area Assessment; Individual Employment Plan development;
Outline Training Opportunities; Coordinate Training enrollment; Process Training
Expenses; Coordinate enrollment with partner programs; Leverage partner resources for
client expenses; Eligibility determination; Enrollment documentation, paperwork,
verification; Career Guidance; Job Search; Job Placement; OJT development &
coordination (contracts, wage reimbursement, etc.); Participant Tracking (NEworks)

Multi-tasking; writing; critical thinking; Microsoft Office Suite; web-based operations; interpersonal skills; strong communication; marketing; experience or education in the Human Service or related field; in addition to skills required by the hiring agency

In order to perform these duties, the syNErgy case manager must possess the following skills:

The primary Administrative contact for the Western syNErgy project is:

Oscar Duran

syNErgy Program Coordinator

oscar.duran@nebraska.gov

(402) 471-9305

Section 4: Budget Narrative

The Western detailed budget, outlined below, includes the estimated program costs for the syNErgy project, including case manager costs, participant training costs and participant supportive services costs.

Supportive services costs were estimated based on 5% of the original training cost for each training opportunity. A primary goal of the Western project is to provide as many funds as possible for participant costs. For this reason, the Western team has not projected material costs for the implementation of this project.

Leveraged fund sources include but are not limited to:

Local WIA programs—eligible participants will be co-enrolled to maximize job training resources

Nebraska Energy Office: Weatherization Assistance Program (WAP)—working with local Community Action programs to implement this program

One-Stop Career Center services—marketing, outreach and recruitment strategies will be implemented by Career Center staff that already perform these duties

Trade Adjustment Assistance (TAA) program—eligible participants will be co-enrolled to maximize job training resources

USDA-DOE Rural Economic Development Energy Efficiency effort— direct linkage and contact with potential employers will assist with recruitment and outreach opportunities

Western Detailed Budget

| Case Manager Wages (1FTE) | | \$32,084 |
|------------------------------|-----------------------------|-----------|
| Retirement, FICA, Health | | \$10,588 |
| Travel | | \$2,515 |
| Indirect Costs | | \$4,813 |
| Operational Costs | | \$10,000 |
| Total Personnel Cost Per Yea | ar | \$60,000 |
| 2 year cost for Case Manage | er | \$120,000 |
| | | |
| Training Cost-Unemployed | | \$356,331 |
| | Clients Served | 257 |
| Training Cost-Incumbent | | \$99,669 |
| | Clients Served | 137 |
| Supportive Services Costs | | \$24,000 |
| | | |
| | Total Training Costs | \$480,000 |
| | | |
| | Total syNErgy Costs | \$600,000 |
| | Total Clients Served | 394 |

Attachment 1: List of Western Training Opportunities

| A) | Wind | | 54 | \$104,006 |
|------------|--------|---|-----|-----------|
| | 1 | Small Wind Technician | | |
| | 2 | Wind Turbine Technician | | |
| | | | | |
| В) | Solar | | 40 | \$19,000 |
| | 3 | Solar Thermal (Basic) | | |
| | 4 | Solar Thermal (Advanced) | | |
| | 5 | Solar Air Heating | | |
| | 6 | Solar Hot Water | | |
| | | | | |
| C) | LEED | | 10 | \$8,550 |
| | 7 | LEED Green Associate Test Prep | | |
| | 8 | LEED for New Construction | | |
| | | | | |
| D) | Weath | erization | 32 | \$9,120 |
| | 9 | Retrofit Technician/Weatherization | | |
| -> | _ | | | 4 |
| E) | | Auditor | 40 | \$13,300 |
| | 10 | Home Energy Rater | | |
| | 11 | BPI Building Analyst/Energy Auditor Cert. | | |
| | 12 | Certified Residential Energy Auditor | | |
| 5 \ | D | | 0.0 | Á76 600 |
| F) | Boot C | • | 80 | \$76,000 |
| | 13 | Basic Skills Boot Camp | | |
| | 14 | syNErgy Boot Camp | | |
| G) | Dro As | prenticeships | 6 | \$22,281 |
| - U) | 15 | Steamfitters & Plumbers Local 464 | | 744,401 |
| | 16 | IBEW (Electrical Workers union) | | |
| | ΤΩ | IDEVV (EIECHICAI VVOIKEIS UIIIOII) | | |

| Н) | Appre | nticeships | 2 | \$17,098 |
|----|--------|-----------------------------------|----|----------|
| | 17 | Pipefitter Apprenticeship | | |
| | 18 | Plumber Apprenticeship | | |
| | 19 | Electrician Apprenticeship | | |
| | | | | |
| I) | Safety | Trainings | 32 | \$9,120 |
| | 20 | Elevated Work/Harness Safety | | |
| | 21 | 30 Hour OSHA | | |
| | 22 | Use and Care of Tools | | |
| | | | | |
| J) | Green | Systems Awareness | 10 | \$11,609 |
| | 23 | Green Systems Awareness | | |
| | | | | |
| К) | Weldi | ng | 48 | \$91,200 |
| | 24 | 16 Week Weld Program (Local 464) | | |
| | 25 | Welding Certification (Local 464) | | |
| | | | | |
| L) | Heat P | ump | 20 | \$19,000 |
| | 26 | Heat Pump Training | | |
| | | | | |
| M) | Work- | Type Experiences | 20 | \$55,716 |
| | 27 | Paid Internships | | |
| | 28 | Work Experiences | | |
| | 29 | On the Job Trainings | | |

Attachment 2: Western Planned syNErgy Performance Outcomes

| | | | | | W | estern Region | | | |
|---|---|----------------------|-----------------------|--------|----|---------------------------------------|-----------------------|--------|--------------------------------|
| | Participant Outcomes | Incumbent Workers | Unemployed Workers | Totals | | ncumbent Workers | Unemployed Workers | Totals | |
| 1 | Served | 350 | 600 | 950 | | 81 | 138 | 219 | 23% of Statewide Numbers |
| 2 | Beginning Education/Training Activities | 350 | 517 | 867 | | 81 | 119 | 200 | 86% of #1 |
| 3 | Completing Education/Training Activities (85%) | 298 | 439 | 737 | | 69 | 102 | 171 | 85% of #2 |
| 4 | Completing Education/Training Activities & Receiving Degree/Certificate (80 %) | 238 | 351 | 589 | | 56 | 82 | 138 | 80% of #3 |
| 5 | Completing Education/Training Activities Placed Into Unsubsidized Employment (80 %) | Continued | 351 | 351+ | (b | Continued o/c already employed) | 82 | 82+ | 80% of #3 |
| 6 | Completing Education/Training Activities & Placed Into Training Related Unsubsidized Employment (75 %) | Continued | 329 | 329 + | (b | Continued o/c already employed) | 77 | 77+ | 75% of #3 |
| 7 | Placed In Unsubsidized Employment & Retain Employed Status 1st/2nd Quarters Following Initial Placement (90%) | Continued | 315 | 315 + | (b | Continued o/c already employed) | 74 | 74+ | 90% of #5 |